

10077702 .051702



Veniva Dorothis Paul
2117 Pepperidge Court
Augusta, GA 30906
17 May 2002

Television Screen Saver
Application Number 10/077,702
Confirmation No.4003
Filing/Receipt Date 02/15/2002

Television Screen Saver is an Invention that will change the world and the way it looks on television.

An existing television set is the primary part to the Television Screen Saver program. The television, when turned off, usually has a dark screen. Some people find a blank television screen creepy. The "Television Screen Saver provides visual comfort to anyone who enters the room. The selection of picturesque display item, through the television menu setup program

BRIEF DESCRIPTION OF THE DRAWINGS

Figure 1. is a new television screen with an example of a “Television Screen Saver” (TSS) picture.

Figure 2, 3, 4 are all samples of different types of pictures that can be down loaded from the menu or from the internet to the Portable Universal Serial Buss (USB) Flash Drive. (See fig. 7)

Figure 5 is the television that will have an access port where a Portable USB Flash Drive (memory stick) can be inserted and used with the data from the program software.

Figure 6 is the Portable USB Flash Drive, which is also a memory stick that can store samples of screen saver pictures downloaded, from the Internet, home pictures scanned into the Personal Computer (PC) and down loaded to the USB Flash Drive.

Figure 7 is the Main Menu on the television, where the TSS will be located as a function of the setup choice. With the capability to down load information off the computer by some kind of chip in the workings of the TV electronics. With remote capability.

Figure 8 is a television already in circulation; with TSS on it. The user can access the use of the television screen saver by using the external drive with a 75 OHM series Coaxial 59 cable and 300 75 OHM transformer attachment to the back of the TV. As you will see on Fig 10.

Figure 9 is the RAM Chip Box Flash USB drive, RAM Chip Box Flash USB. With a 75 OHM series Coaxial 59 cable and 300 75 OHM transformer attachment.

Figure 10 is TV without TSS on it, with cable.

Figure 11 is a repeat display of fig. 9